



FOR DRYWOOD TERMITES AND WOOD BORING BEETLES

Ingredients

Active Ingredient: d-Limonene.....	92%
Inert Ingredients:	8%
Total Ingredients:	100%

KEEP OUT OF REACH OF CHILDREN

CAUTION

**See Back Panel for Additional Precautionary
Statements**

EPA Reg. No. 71986-1 EPA Est. No.11715-TN-1

Manufactured for Xtermite, Inc.

6328 Riverdale St., Ste. #A, San Diego, CA 92120

(877) 300-6483 (toll free)

NET CONTENTS 1 GALLON (3.785L)

**PRECAUTIONARY STATEMENTS
FIRST AID**

Have the product container or label with you when calling a poison control center or going for treatment.

If Swallowed: Call a poison control center or a doctor immediately for treatment advice. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything to an unconscious person.

If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice.

If on Skin: Take off contaminated clothing. Rinse skin immediately with soap and plenty of water for 15-20 minutes. Call poison control center or doctor for treatment advice.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if absorbed through the skin. Avoid contact with skin, eyes or clothing. May cause eye or skin irritation. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Harmful if inhaled. Avoid breathing vapor. Wash thoroughly with soap and water after handling. Do not use or store near heat or open flame.

ENVIRONMENTAL HAZARDS

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

SPILL PROCEDURES

Remove source of spill. Use absorbent materials to clean up liquid spills. Put absorbed liquid in waste disposal container and flush contaminated surfaces with water. Dispose of according to local and regional authority requirements. This product is biodegradable.

LIABILITY

Read directions before use. Follow directions for use. Misuse of this product is dangerous. XT-2000 is not responsible for any injury or liability due to the user's failure to follow the label instructions. For more information, please call 1-866-870-8485.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

FOR USE ON WOODEN STRUCTURES AND/OR WOODEN OBJECTS.

PERSONAL PROTECTIVE EQUIPMENT

All pesticide handlers (loaders and applicators) must wear long-sleeved coveralls worn over a minimum of short-sleeved shirt and short pants, socks, chemical-resistant footwear, chemical resistant gloves and protective eyewear.

Structural Drywood Termite Infestation: Applicator must locate termite galleries. Visual signs of infestation such as frass or pellets, blistered wood, "kick-out holes" and presence of live insects can be used to locate nests and galleries. Fiber optic equipment or listening devices can also be used. Tapping on wood with screwdriver and listening for different sounds that would indicate variations in wood density may help locate galleries.

Application Equipment: Apply XT-2000 using B&G Injector Model T100 Trigger with 6466 T-Jet Valve or equivalent with 14.5 psi in-line pressure regulator.

Wood Injection: Drill 7/64" holes into "kick-outs" to intersect galleries within infested wood. Avoid electrical wiring and plumbing when drilling. Do not drill completely through wood. Use a "W" pattern at 3"-5" intervals to ensure coverage and penetration of XT-2000. Drill holes on opposite sides of 4" x 10" or larger beams to effectively penetrate galleries. Inject for up to one minute. Avoid splash back or runoff from excessive or prolonged use. Plug holes after treatment with wood filler or other non-wood material.

Retreatment: Reapply if termite activity is detected following treatment. For best results, inject XT-2000 into new holes drilled between previous injection sites. Do not reapply again to same area within one year.

Wood Boring Beetle Infestation: Applicator must locate beetle infestation. Typically apply XT-2000 at a rate of 1 gallon per 100 square feet or until surface is thoroughly wet.

Retreatment: Reapply as necessary to eradicate infestation.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed on site or at an approved waste disposal facility.

Container Disposal: Triple rinse (or equivalent). Then offer for recycling or puncture and dispose of in a sanitary landfill, or by other approved State and local procedures.


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Product



XT- 2000 is a naturally occurring essential oil containing the active ingredient d-limonene. This citrus oil is derived from the rind of the orange and is used in a variety of products from pet shampoos to household cleaners. XT-2000 is 92% pure d-limonene!

When injected directly into termite galleries, XT-2000 kills termites and their eggs on contact. Should a termite be lucky enough to avoid physical contact with XT-2000, it can also die if it eats any wood that has been recently treated with the product.

The reason XT-2000 and d-limonene are so devastating to termites is because of its exceptionally high citric acid content. This highly acidic pH level is of minimal consequence to humans, but to termites it is fatal. XT-2000 will melt the exoskeletons and eggs of termites that come in contact with it, and should these pests be unfortunate enough to devour any wood that was recently treated, their stomachs will suffer a similar fate.

Although XT-2000 will biodegrade in about four days, during that residual period, termites that eat treated wood through which d-Limonene travels will also be eradicated.

Another amazing property of XT-2000 is its ability to actually wick through wood, traveling through the porous cells in all direction and even defying gravity! Orange oil will not only treat the areas into which it is injected, but will soak into the surrounding areas as well.

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